Name: _____ Date: _____ Period: _____

Match column A with column B

Column A	Column B
1. Segment that passes through the center of the circle and touches the ends of it.	_____ Complementary angles
2. $A = \pi \bullet r^2$ or $A = \pi \bullet r \bullet r$	_____ Supplementary angles
3. A line that divides any quadrilateral into two congruent triangles.	_____ Ratio
4. Two angles that add 90 degrees	_____ π
5. A comparison of two quantities like A:B or A/B	_____ Congruent
6. An equation with two _ratios_ like A/B = D/C	_____ Always 180 degrees
7. Distance around the circle	_____ Diameter
8. Two angles that measure 180 degrees	_____ Always 360 degrees
9. Area= Base • Height	_____ Show you work, take your time, do the easy ones and think.
10. Same size same shape	_____ Diameter = C/π Circumference divided by π
11. Different size same shape	
12. If you add all the inside angles of any _Triangle_, you always get this measurement.	_____ Formula: Area of the Circle
13. If you add all the inside angles of any _quadrilateral_, you always get this measurement.	_____ Formula: Area of the rectangle, square or a parallelogram
14. This is half of a diameter of a circle	_____ Proportion of two Ratios
15. If you know the distance around the circle (Circumference), you should use this formula to find its diameter.	_____ Similar
16. On the TASK test, you should always do this.	_____ Skew Lines
17. This symbol, which is approximately 3.14, always is present in any circle.	_____ Radius
18. This line is neither parallel nor intersecting.	_____ A diagonal
	_____ Circumference